ASCII	Hex	Control	Char
000	00H	NUL	(null)
001	01H	SOH	☺
002	02H	STX	☻
003	03H	ETX	♥
004	04H	EOT	♦
005	05H	ENQ	♣
006	06H	ACK	♠
007	07H	BEL	(beep)
008	08H	BS	◘
009	09H	HT	(tab)
010	0AH	LF	(line feed)
011	0BH	VT	(home)
012	0CH	FF	(form feed)
013	0DH	CR	(carriage return)
014	0EH	SO	♫
015	0FH	SI	☼
016	10H	DLE	►
017	11H	DC1	◄
018	12H	DC2	↕
019	13H	DC3	‼
020	14H	DC4	¶
021	15H	NAK	§
022	16H	SYN	▬
023	17H	ETB	↨
024	18H	CAN	↑
025	19H	EM	↓
026	1AH	SUB	→
027	1BH	ESC	←
028	1CH	FS	(cursor right)
029	1DH	GS	(cursor left)
030	1EH	RS	(cursor up)
031	1FH	US	(cursor down)

ASCII	Hex	Char
032	20H	(space)
033	21H	!
034	22H	"
035	23H	#
036	24H	$
037	25H	%
038	26H	&
039	27H	;;aa
040	28H	(
041	29H	)
042	2AH	*
043	2BH	+
044	2CH	,
045	2DH	-
046	2EH	.
047	2FH	/
048	30H	;;sl0
049	31H	1
050	32H	2
051	33H	3
052	34H	4
053	35H	5
054	36H	6
055	37H	7
056	38H	8
057	39H	9
058	3AH	:
059	3BH	;
060	3CH	<
061	3DH	=
062	2EH	>
063	3FH	?

ASCII	Hex	Char
064	40H	@
065	41H	A
066	42H	B
067	43H	C
068	44H	D
069	45H	E
070	46H	F
071	47H	G
072	48H	H
073	49H	I
074	4AH	J
075	4BH	K
076	4CH	L
077	4DH	M
078	4EH	N
079	4FH	O
080	50H	P
081	51H	Q
082	52H	R
083	53H	S
084	54H	T
085	55H	U
086	56H	V
087	57H	W
088	58H	X
089	59H	Y
090	5AH	Z
091	5BH	[
092	5CH	\
093	5DH	]
094	5EH	^
095	5FH	_

ASCII	Hex	Char
096	60H	`
097	61H	a
098	62H	b
099	63H	c
100	64H	d
101	65H	e
102	66H	f
103	67H	g
104	68H	h
105	69H	i
106	6AH	j
107	6BH	k
108	6CH	l
109	6DH	m
110	6EH	n
111	6FH	o
112	70H	p
113	71H	q
114	72H	r
115	73H	s
116	74H	t
117	75H	u
118	76H	v
119	77H	w
120	78H	x
121	79H	y
122	7AH	z
123	7BH	{
124	7CH	|
125	7DH	}
126	7EH	~

ASCII	Hex	Char	ASCII	Hex	Char
127	7FH	△	158	9EH	Pt
128	80H	Ç	159	9FH	*f*
129	81H	ü	160	A0H	*á*
130	82H	é	161	A1H	*í*
131	83H	â	162	A2H	*ó*
132	84H	ä	163	A3H	*ú*
133	85H	à	164	A4H	*ñ*
134	86H	å	165	A5H	*Ñ*
135	87H	ç	166	A6H	*a*
136	88H	ê	167	A7H	*o*
137	89H	ë	168	A8H	¿
138	8AH	è	169	A9H	⌐
139	8BH	ï	170	AAH	¬
140	8CH	î	171	ABH	½
141	8DH	ì	172	ACH	¼
142	8EH	Ä	173	ADH	¡
143	8FH	Å	174	AEH	«
144	90H	É	175	AFH	»
145	91H	æ	176	B0H	▒
146	92H	Æ	177	B1H	▒
147	93H	ô	178	B2H	▓
148	94H	ö	179	B3H	│
149	95H	ò	180	B4H	┤
150	96H	û	181	B5H	╡
151	97H	ù	182	B6H	╢
152	98H	ÿ	183	B7H	╖
153	99H	Ö	184	B8H	╕
154	9AH	Ü	185	B9H	╣
155	9BH	¢	186	BAH	║
156	9CH	£	187	BBH	╗
157	9DH	¥	188	BCH	╝

ASCII	Hex	Char	ASCII	Hex	Char
189	BDH	╜	220	DCH	▄
190	BEH	╛	221	DDH	▌
191	BFH	┐	222	DEH	▐
192	C0H	└	223	DFH	▀
193	C1H	┴	224	E0H	α
194	C2H	┬	225	E1H	β
195	C3H	├	226	E2H	γ
196	C4H	─	227	E3H	π
197	C5H	┼	228	E4H	Σ
198	C6H	╞	229	E5H	σ
199	C7H	╟	230	E6H	μ
200	C8H	╚	231	E7H	τ
201	C9H	╔	232	E8H	Φ
202	CAH	╩	233	E9H	Θ
203	CBH	╦	234	EAH	Ω
204	CCH	╠	235	EBH	δ
205	CDH	═	236	ECH	∞
206	CEH	╬	237	EDH	∅
207	CFH	╧	238	EEH	∈
208	D0H	╨	239	EFH	∩
209	D1H	╤	240	F0H	≡
210	D2H	╥	241	F1H	±
211	D3H	╙	242	F2H	≥
212	D4H	╘	243	F3H	≤
213	D5H	╒	244	F4H	⌠
214	D6H	╓	245	F5H	⌡
215	D7H	╫	246	F6H	÷
216	D8H	╪	247	F7H	≈
217	D9H	┘	248	F8H	°
218	DAH	┌	249	F9H	∙
219	DBH	■	250	FAH	·

073 390105

ASCII	Hex	Char
251	FBH	√
252	FCH	n
253	FDH	²
254	FEH	■
255	FFH	(blank 'FF')

4yee
BABASH
BAGPUS
chomp
coins
pop skid

EXTENDED CODES

For certain keys or key combinations that cannot be represented in standard ASCII code, an extended code is returned by INKEY$. A null character (ASCII code 000) will be returned as the first character of a two-character string. If a two-character string is received by INKEY$, then you should go back and examine the second character to determine the actual key pressed. Usually this second code is the scan code of the primary key that was pressed. The ASCII codes (in decimal) for this second character and the associated key(s) are:

Second Code	Meaning
3	(null character) NUL
15	(shift tab) ⊢
16–25	ALT Q, W, E, R, T, Y, U, I, O, P
30–38	ALT A, S, D, F, G, H, J, K, L
44–50	ALT Z, X, C, V, B, N, M
59–68	Function keys F1 through F10 (when disabled as soft keys)
71	Home
72	Cursor Up
73	Pg Up
75	Cursor Left
77	Cursor Right
79	End
80	Cursor Down
81	Pg Dn
82	Ins
83	Del
84–93	F11-F20 (uppercase F1 through F10)
94–103	F21-F30 (CTRL F1 through F10)
104–113	F31-F40 (ALT F1 through F10)
114	CTRL PrtSc
115	CTRL Cursor Left (previous word)
116	CTRL Cursor Right (next word)
117	CTRL End
118	CTRL Pg Dn
119	CTRL Home
120–131	ALT 1, 2, 3, 4, 5, 6, 7, 8, 9, 0, -, =
132	CTRL Pg Up